ARRL Field Day Entry Form

Datestamp: 2011-07-25 03:27:39 PDT
Confirmation: 699794df7741e477

Use the following link if you want to update your Field Day entry:
http://www.b4h.net/cabforms/fielddayupdate.php?callused=W9RH&confirmation=699794df7741e477

Call Used: W9RH GOTA Station Call: (none) ARRL/RAC Section: WI Class: 2A

Participants: 14 Club/Group Name: MRAC/MAARS

Power Source(s): Generator, Battery, Solar

Power Multiplier: 2X

Bonus Points:

100% Emergency power	200
Set-up in Public Place	100
Information Booth	100
Natural power QSOs completed	100
Site Visit by invited served agency official	100
Submitted via the Web	50
Total Bonus Points	650

Score Summary:

	CW	Digital	Phone	Total	
Total QSOs	0	2	351		
Total Points	0	4	351	355	Claimed Score = 710

Submitted by:
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Comments:
(blank)

Band/Mode QSO Breakdown:

	CW		Digital		Phone	
	QSOs	Pwr(W)	QSOs	Pwr(W)	QSOs	Pwr(W)
160m						
80m					11	100
40m					75	100
20m			2	100	65	100
15m					86	100
10m					65	100
6m					48	100
2m					1	50

This year the Milwaukee Radio Amateur Club (W9RH) and the Milwaukee Area Amateur Radio Society decided to co-host Field Day. We gained sponsorship from the Greenfield Wisconsin Fire Department

and the Parks and Recreation Department. The city let us set up our site in the middle of Konkel Park. The Park is located across the street from the Police and Fire departments. 23 visitors visted our site this year and took information amateur radio. Our information both was located outside of the RV on the table next to our VHF station. We had a visit from James Westover KB9KBK who works for the Wisconsin Office of Justice Assistance (OJA) in the Homeland Security program. He is the Community Support Specialist Senior tasked with WISCOM administration and training. WISCOM is the new Digital system that is designed for interoperability. While on site he gave a demo of the WISCOM system. This year we ran both our main station and our VHF station off of solar power that was feed from the panels located on the roof of the RV. One of our other stations was feed from a Honda Generator.
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